

Bulgaria/Chemical Technology - Chemical Products and Their Application. Fermentation Industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 635<sup>84</sup>

Abstract: dependence of copper and iron casse upon the pH (optimal pH for turbidity being between 3 and 3.5).

Card 2/2

BULGARIA/Chemical Technology - Chemical Products and Their  
Applications. Fermentation Industry.

H-27

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 26763  
Author : Georgiyev Iv.  
Inst :  
Title : Prerequisites of Production of High-Grade Table Wines  
in Bulgaria.  
Orig Pub : Lozarstvo i vinarstvo, 1957, 6, No 4, 21-24  
Abstract : Climatic features of Bulgarian People's Republic and  
the technical facilities for viniculture make it possi-  
ble to produce high-grade table wine, on maintenance of  
conditions tending to reduce oxidability, Harvesting of  
grapes must be carried out during dry weather; mildew  
infected berries must be culled; must should be rapidly  
separated; contamination avoided; fermentation carried  
out at the lowest temperature.

Card 1/2

BULGARIA/Chemical Technology - Chemical Products and Their  
Application. Fermentation Industry.

H-27

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R000514730007-4

Abs Jour : Ref Zhur- Khimiya, No 8, 1958, 26763

A description is given of researches of Soviet eno-  
chemists on problems concerning oxidation of components  
of wine.

Card 2/2

GEORGIEV IVAN K.

BULGARIA/Chemical Technology - Chemical Products and Their  
Application. Fermenting Industry.

II-27

Abs Jour : Ref Zhur - Khimya, No 17, 1958, 59004  
Author : Popov Ivan D, Georgiev Ivan K, Tonchev T A, Moshkov S  
Inst : -  
Title : Speeding-Up the Ripening Process of Young Wine of the  
Dinyat Type by a Biological Method.  
Orig Pub : Izv. in-ta biol. Bulg. AN, 1957, 8, 207-221  
Abstract : In semi-factory conditions, the possibility was studied  
of the utilization of the preparation Botrytis cinerea  
(see RZhKhim, 1957, 6527) for speeding-up the process  
of ripening and aging of young wine of the Dinyat type.  
The introduction into the wine of 0.75 g/l of a dry  
preparation significantly increases the content of  
amine nitrogen, lowers the quantity of colloids, does  
not change the hydrolysing activity of the esterase,  
increases its synthesis activity and the activity of

Card 1/2

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BULGARIA/Chemical Technology - Fermentation Industry.

H-27

Abs Jour : Ref Zhur - Khimiya, No 24, 1958, 83245

Author : Georgiyev, I.

Inst :

Title : The Ion Exchange and Its Application in the Wine Making Industry.

Orig Pub : Lozarstvo i vinarstvo, 1958, 7, No 2, 32-38.

Abstract : Two cation exchange resins - Castel C-300 and Castel C-300-E were tested for the treatment of wines - brands Pomid, Red muscatel and Dimyat. The wines treated in this manner had an increased total acidity and an increased tartaric acid content and a lowered Fe, Cu, Ca content. The quality of the flavor was increased. The ion exchangers being used in the making of wine are described.

Card 1/1

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APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R000514730007-4  
BULGARIA / Chemical Technology, Chemical Products and Their Application. Fermentation Industry.

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17245

Author : Georgiyev, I.

Inst : Not given

Title : Certain Important Considerations Involved in the Aging of Wine

Orig Pub : Lozarstvo i vinarstvo, 1958, 7, No 3, 38-41

Abstract : Considered are problems encountered in the normal and accelerated aging of wine and the rate of progress of the oxidation-reduction processes involved. The rate of reaction between O<sub>2</sub> and certain wine components present that depend on temperature, on chemical composition and on the origin of wine, is the main factor that regulates aging. The origin of raw materials and climatic conditions existing in NRB are such that require a prolonged aging.

Card 1/2

GEORGIEV, Iv.; PERNOV, K.; DASHIN, V.; IORDANOV, B.

Our results in the treatment of myopathies and lesions of the peripheral nervous system with a new Bulgarian preparation "nivalin." (Preliminary communication). Suvrem med., Sofia no.4:16-26 '60.

1. Iz Katedrata po nevrologiia pri VMI, Sofiia. (Rukov. na katedrata:  
dots. S.Bozhinov)  
(AUTONOMIC DRUGS ther.)  
(NEUROLOGY ther)  
(MUSCLES dis.)

UZUNOV, N.; GEORGIEV, Vl.

On the problem of central nervous system injury by ionizing radiations.  
Suvrem med., Sofia no.9:99-107 '60.

1. Iz Katedrata po nervni bolesti pri VMI, Sofiia (Rukov. na  
katedrata prof. S.Bozhinov)  
(CENTRAL NERVOUS SYSTEM radiation eff.)  
(RINGWORM radiother.)

UZUNOV, G.; BOZHINOV, S.; GEORGIEV, Iv.

Anatomic and clinical studies on hyperkinetic subacute progressive  
encephalitis in Bulgaria. Izv. inst. klin. obsht. med. 4:39-61 '60.

(ENCEPHALITIS in inf & child)  
(MOVEMENT DISORDERS in inf & child)

UZUNOV, G.; BOZHINOV, S.; GEORGIEV, Iv.; CHANKOV, Iv.

Electrophoretic studies on protein fractions of the cerebrospinal fluid and blood serum in patients with hyperkinetic subacute progressive encephalitis. Izv. inst. klin. obshch. med. 4:63-75 '60.

(BLOOD PROTEINS) (PROTEINS csf) (ELECTROCARDIOGRAPHY)  
(ENCEPHALITIS metab) (MOVEMENT DISORDERS metab)

UZUNOV, G.; KRIGEL, E.(Bukuresht); BOZHINOV, S.; GEORGIEV, Iv.; ATSEV, Em.

Studies on the electroencephalographic picture in hyperkinetic progressive subacute encephalitis in Bulgaria. Izv. inst. fiziol. 5:  
201-222 '62.

(ENCEPHALITIS diag) (ELECTROENCEPHALOGRAPHY)  
(MOVEMENT DISORDERS diag)

GEORGIEV, I., inzh.

Selecting the most productive method in the processing of casting  
molds. Min delo 17 no.4:41-44 Ap '62.

1. Metalurgicheski zavod "Lenin".

GEORGIEV, Ivan, inzh.

Conferences on the unification of standards. Ratsionalizatsiia  
no.10:37-38 '62.

GEORGIEV, Ivan, inzh., sutrudnik

Economic advantages of the unification of industrial steel  
frameworks. Ratsionalizatsiia 13 no.9:26-30 '63.

1. Institut po standartizatsiia, merki i izmeritelni uredi.

L 29696-66 T JK  
ACC NR. AP6020852

SOURCE CODE: BU/0016/65/000/008/0484/0485

16  
B

AUTHOR: Georgiev, As.; Georgiev, Iv.

ORG: none

TITLE: Etiologic structure of dysentery<sup>b</sup> in the Ploven district 1963-1964

SOURCE: Suvremenna meditsina, no. 8, 1965, 484-485

TOPIC TAGS: bacteriology, intestinal disease

ABSTRACT: Over 50 strains of Shigella sp. were isolated from clinical cases in Plevon in 1960-1964; whereas Shigella flexneri was predominant in 1960, now S. sonne is the most frequent isolate. Carrier state is very frequent. Percentages rather than absolute numbers are given. Orig. art. has: 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: 00Mar65

Card 1/1 CC

CHOROLEV, IV.

Bulgaria

Higher Medical Institute, Department of Neurology  
(VMI-katedra po nevrologiya). Sofia; Director:  
S. Roshinov, Prof.

Sofia, Pediatrija, No 1, 1966, pp 65-66.

"A Case of Acute Recurrent Serous Meningitis of  
Adenoviral Etiology."

Co-authors:

Zh. Kussova, Institute of Specialization of Advanced  
Study of Physicians, Department of Infectious  
Diseases (ISUL-katedra po infektsionni bolesti).  
Director: Iv. Kirov.

1/2

BULGARIA

GEORGIEV, Iv., KIRYAKOV, Kr., KOSTOV, N., MOLKHOV, Zh., PETROV, P.,  
~~IVANCHEV, V.~~, POPOV, St., and VASILEV, Khr.

"Occupational Diseases of the Nervous System and Neurological  
Medical Aid at Enterprises"

Sofia, Nevrologiya, Psichiatriya i Nevrokhirurgiya, Vol 5, No 1,  
1966, pp 1-11

Abstract: It is brought out that the frequency and gravity of occupational diseases of the peripheral and central nervous system and of psychoneuroses with an occupational background increased in Bulgaria during 1953-1962. This is explained by the accelerated rate of economic development. Statistics of relative severity and of the average number of days lost according to occupations are presented. Conditions arising as a result of exposure to noise and vibrations are discussed. With respect to neurointoxications, the increase of their incidence among agricultural workers, particularly in connection with the use of organophosphorus compounds, is pointed out. The danger presented by radiation sickness to radiologists, engineers using X-rays in work on metals, persons occupied at the nuclear center, etc., is mentioned. Organization of a more effective neurological medical service at industrial enterprises is proposed. Graphs, 58 references (all Bulgarian). Manuscript received Sep 65.

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"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R000514730007-4

BOSHNAKOV, K., inzh.; GEORGIEV, Iv., inzh.

Introduction of the new metric threading. Ratsionalizatsiia  
no.2:27-32 '62.

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R000514730007-4"

IORDANOFF, Jaures; GEORGIEFF, Ivan

Formation of the mesoderm and of primitive blood cells in chick embryo. Doklady Bolg. akad. nauk 6 no.2:53-56 Apr-June 53.

1. Lehrstuhl fur Histologie und Embryologie an der Medizinischen Akademie I.P.Pawlow in Plovdiv.

(EMBRYO,

mesoderm & blood cells in chick embryo)

(SKIN, embryology,

chick embryo)

(BLOOD CELLS,

chick embryo)

GEORGIEV, Iv.  
IORDANOV, Zh., dots.; GEORGIEV, Iv.

Physiological regeneration of the tissue according to O.B.  
Lepeshinskia's theory on cellular ontogenesis. Suvrem. med.,  
Sofia 5 no.4:3-9 1954.

1. Is Katedry po khistologija i embriologija pri Meditsinskata  
akademija I.P.Pavlov, Plovdiv (zav.: dots. Zh.Iordanov)  
(REGENERATION,  
Lepashinskia's theory on cell form. in)  
(CELLS,  
form., Lepashinskia's theory in physiol. of regen.)

Gorodjev, I.

✓ 5095. Histochemical investigations of ascorbic acid in blood.  
J. Jordanov, S. Tarylov, L. Georgiev, and R. Belova-Staykova

*Me*  
*4*  
C. R. Acad. Sci. U.R.S.S., 1956, 108, 1057-1060 (I. P. Pavlov  
Higher Med. Inst., Plovdiv, Bulgaria).—Slices of frozen gelatin  
containing blood were treated with Giroud and Leblanc reagents to  
determine the ascorbic acid content in the blood. In human blood,  
platelets and leucocytes contained most of the ascorbic acid.  
Chicken embryo blood contained high concn. of ascorbic acid but in  
adult hens (and frogs) a positive reaction was obtained in some  
cases only after previous intravenous injection of ascorbic acid.  
Narcosis tends to decrease the ascorbic acid content in plasma and  
in the red layer of centrifuged blood. Stimulants (caffeine) tend  
to increase it. (Russian) A. GRZYBOWSKI

*Not. incomplete as per 45*

GFOF GIEV, 1.

"Some Methods for Implantation and Explantation of Tissues and Organs by Using Insulation Membranes."

p. 131 (Izvestiia, Vol. 2, 1957, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 11,  
Nov. 1958

~~SECRET~~

BULGARIA/Human and Animal Physiology (Normal and Pathological).  
Blood. Formed Elements.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79392.

Author : Georgiyev, Ivan.

Inst :

Title : On the Change of Leukocytes in Implanted Blood.

Orig Pub: Izv. In-ta morfol. Bulg. AN, 1957, kn. 2, 145-154.

Abstract: Blood from blood vessels and leukocytic masses, removed by centrifugation, were implanted in open capsules and muscles from callodia films or vitellin membranes of a chicken egg in the interstitial cavity. This assured the nourishment and influence of the implant on the side of the host, and prevented the mixture of the cells of the implant with the cells of the host. The granulocytes rapidly decayed, with

Card : 1/2

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~~APPROVED FOR RELEASE: 08/31/2001~~ (Normal and Pathological)  
Blood. Formed Elements.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79392.

the formation of basophilic granulation. After the decay of the granulocytes, transitional forms from the chromatin grains to the lymphocytes and great quantities of lymphocytes were found. This testifies to the possibility of the evolution of basophilic granulation in new cells. In vitro tests, it was confirmed that the agranulocytes of peripheral blood, implanted in the interstitial cavity, are transformed into polyblasts and fibrocytes.

Card : 2/2

Chemical Abst.  
Vol. 48 No. 8  
Apr. 25, 1954  
Biological Chemistry

B) Sulfonamides and the blood-cerebral barrier. V.  
Zelenodr'ski and V. Georgiev. *Annals Acad. Med.*  
*"Valko Tchervenkov"* 30, 433-8 (1950-51).—Investigation on  
rabbits showed that sulfonamides crossed the blood-cerebral  
barrier (I). However, lethal or continuous small doses did  
not affect the permeability of I to trypan blue and NaI.

G. Meguerian

*Georgiev, I.*

UZUNOV, G.; YOTSOV, M.; GEORGIEV, I.

Psychosis due to bromides poisoning. Izv. Med. inst., Sofia  
4-5:281-304 1951. (CLML 22:3)

1. Corresponding Member for Uzunov; Doctor for Yotsov and  
Georgiev. 2. Neuro-psychiatric Clinic (Director -- G. Uzunov,  
Corresponding Member ) of V. Chervenkov Medical Academy, Sofia.

Georgiev, I.

BOZHINOV, A., GEORGIEV, I.

Case of meningeal carcinosis with the clinical picture of  
Guillain-Barre polyradiculoneuritis. Savrem. med., Sofia  
4 no.9:86-91 1953. (CLML 25:5)

1. Of the Department of Neurology (Head --Prof. G. Usunov),  
V. Chervenkov Medical Academy.

UZUNOV, G.; BOZHINOV, S.; GEORGIEV, Iv.

Experimental investigations on pathogenesis of atabrine epileptiform seizure. Suvrem. med., Sofia 5 no.6:33-37 1954.

1. Iz psichiatrichnata klinika pri Meditsinskata akademii Vulko Chervenkov, Sofiia. Direktor: prof. G.Uzunov.  
(QUINACRINE, effects,  
epileptiform seizures in rabbits)  
(CONVULSIONS, experimental  
quinacrine induced epileptiform seizures in rabbits)

USUNOV, G.; BOZHIMOV, S.; GEORGIEV, Iv.

Sporadic encephalitis in children of unkown etiology. Suvrem. med.  
Sofia 5 no.7:106-115 1954.

1. Iz Mervnata i psikhiatrichnata klinika pri Meditsinskata akademia  
Vulko Chervenkov, Sofia (Direktor: prof. G.Uzunov)  
(ENCEPHALITIS, in infant and child,  
unknown etiol.)

*Georgiev, Iv.*  
SHIPKOVENSKI, N., professor; GEORGIEV, Iv.; MILEV, V.

Reflex epilepsy in right cubital osteoarthritis tuberclosa.  
Svrem. med., Sofia no.6:97-100 '55.

1. Iz Mervnata i psichiatrichnata klinika pri Visshiaia  
meditsinski institut V.Chervenkov-Sofiiia (direktor: prof.  
G. Uzunov)

(TUBERCULOSIS, OSTEOARTICULAR,  
cubital, with reflex epilepsy)

(EPILEPSY,  
in tuberculosis, cubital)

UZUNOV, G., Prost.; BOZHINOV, S., Dots.; GEORGIEV, Iv.

Effect of atabrine on the central nervous system following its section on various levels. Suvrem. med., Sofia 7 no.1: 64-66 1956.

1. Iz Inst. za klinichna i obshchestvena meditsina pri ban  
(Direktor: akad. Tsv. Kristanov).

(CENTRAL NERVOUS SYSTEM, physiology,  
eff. of section of brain & spinal cord on various  
levels on response to quinacrine. (Bul))

(QUINACRINE, effects,  
on CNS after section of brain & spinal cord on various  
levels. (Bul))

UZUNOV, G., Prof.; BOZHINOV, S., Dots.; GEORGIEV, Iv.

Experimental studies on atabrine epileptiform seizure following preliminary novocaine treatment. Suvrem. med., Sofia 7 no.1:67-72 1956.

1. Iz inst. za klinichna i obshchestvena meditsina pri ban  
(Direktor: akad. Te. Kristanov).  
(QUINACRINE, effects,  
epileptiform seizure in animals, eff. of preliminary  
procaine. (Bul))  
(CONVULSIONS, experimental,  
quinacrine-induced, eff. of preliminary procaine. (Bul))  
(PROCAINE, effects,  
on exper. convulsions induced with quinacrine. (Bul))

GEORGIYEV, Iv.

BULGARIA/Pharmacology, Toxicology. Tranquilizers

U-2

Abs Jour : Ref Zhur - Biol., No 4, 1958, No 17534

Author : Uzunov G., Bozhinov, S., Georgiyev, Iv.

Inst : Not Given

Title : The Influence of Largaktil (Aminazine) on the Nature and the Course of an Epileptoid Attack, induced by Cardiasol, Pyramidon, Atabrine, and Picrotoxin.

Orig Pub : Izv. otd. biol., i med. nauki. Bulg. AN Ser. experim. biol. i med. 1957, No 1, 5-14

Abstract : In experiments on rabbits largaktil changed in a variety of ways the intensity and character of epileptoid attacks, induced by cardiasol, pyramidon, and atabrine, while it exerted no substantial influence on the attack, induced by picrotoxin. The authors explained this by the variety in the pathogenesis of the attacks. Since the anticonvulsive action of largaktil manifests itself chiefly in the phylogenetic inhibitions of the very youngest divisions of the central nervous system, the lack of largaktil effect on the picrotoxin induced attack is explained hypothetically by the wide range and the peculiar intensity of picrotoxin action on the central nervous system.

Card : 1/1

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BULGARIA/Pharmacology and Toxicology - Antiepileptics.

Abs Jour : Ref Zhur - Biol., No 21, 1958, 98477

Author : Uzunov, G., Bozhinov, S., Georgiyev, Iv.

Inst : Department of Biological and Medical Sciences of the Bulgarian AS

Title : Peculiarities of Epileptoid Attacks Induced by Intravenous, Intracarotid and Suboccipital Introduction of Pyramidon, Cardiazol and Camphor Oil.

Orig Pub : Izv. Otd. biol. i med. n. 3'1.. AN Ser. experim. biol. i med., 1957, No 3, 25-30.

Abstract : Cardiazol, introduced intravenously or into the carotid artery of the rabbit, induces an attack with chaotic motor excitement, which changes to tonic and later to clonic convulsions. Camphor oil, as well as pyramidon, under these conditions, induces repeated clonic-tonic convulsions.

Card 1/2

GEORGIEV, Iv.; IORIANNOV, Bor.

Results of the treatment of multiple sclerosis with sulfurated oil and dibazol. *Suvrem. med.*, Sofin 8 no.3:49-53 1957..

1. Iz Katedrata po nevologiiia pri VMI - Sofiia (Zavezhdashch: dots. S. Boshinov).

(MULTIPLE SCLEROSIS, therapy,  
dibazol & sulfurated oil (Bul))

(MUSCLE RELAXANTS, THERAPEUTIC USE,

dibazol in multiple sclerosis, alone & with sulfurated oil (Bul))

(OILS, therapeutic use,

sulfurated, in multiple sclerosis, with dibazol (Bul))

(SULFUR, therapeutic use,

sulfurated oil in multiple sclerosis, with dibazol (Bul))

USUNOV, G.; BOZHINOV, S.; GEORGIEV, I.; PETROV, P., IANKOV, Ia.; SAKHATCHIEVA, L.;  
VETSKA, P.

Symptomatic epilepsy in supra- and sub-tentorial tumors of the brain.  
Svrem. med., Sofia 8 no.11:51-59 1957.

(BRAIN NEOPIASMS, complications,  
supratentorial & subtentorial, causing epilepsy (Bul))  
(EPILEPSY, etiol. & pathogen.  
subtentorial & supratentorial tumors (Bul))

USSR/Human and Animal Physiology (Normal and Pathological).  
Nervous System. Epilepsy.

T-12

Abs Jour : Ref Zhur - Biol., No 11, 1958, 51263

Author : Uzunov, G., Bozhinov, S., Georgiyev, Iv.

Inst :

Title : Experimental Studies of the Pathogenesis of Epileptoid  
Fits.

Orig Pub : Zh. nevropatol. i psichiatrii, 1957, 57, No 6, 731-739

Abstract : The course of epileptoid fits (EF) was studied in rabbits  
following injection of camphor, cardiazol, pyramidon,  
pycrotoksin, and atebriin into various sectors of the vascular  
duct, as well as following their suboccipital adminis-  
tration. Specific symptoms of EF are described which are  
dependent upon the characteristics of spasmotic agents and  
their application method. A preliminary intravenous injec-  
tion of novocain or largactil resulted in diminution of  
spasmotic phenomena. -- S.A. Dolina.

Card 1/1

*Chair of Psychiatry & Chair of Neurology -  
Vyschego Med Inst V. Sofii*

UZUNOV, G.; BOZHINOV, S.; YOTSOV, M.; GEORGIYEV, Iv.

Bromide psychoses [with summary in French]. Zhur.nevr. i psikh.  
57 no.11:1373-1382 '57.  
(MIRA 11:1)

1. Kafedra psichiatrii (zav. - prof. G.Uzunov) i kafedra nevrologii  
(zav. - dotsent S.Bozhinov) V ysshego meditsinskogo instituta,  
Sofiya.

(BROMIDES, inj. eff.  
sodium, causing psychoses (Rus))  
(PSYCHOSES, etiology and pathogenesis  
sodium bromide (Rus))

UZUNOV, G.; BOZHINOV, S.; GEORGIEV, Iv., Geog.

Experimental studies on the action of largactil on rabbits subjected to electroshock and cardiazol shock. Suvrem. med., Sofia 9 no.3:23-27 1958.

1. Iz Katedrata po nervni bolesti (Zav. dots: S. Bozhinov) i Katedrata Po psichiatriia (Zav. prof. G. Uzunov na VMI--Sofia).

(CHLORPROMAZINE, eff.

epileptogenic, after electroshock & pentylenetetrazole shock  
in rabbits (Bul))

(ELECTRICITY, eff.

electroshock, postadmin. epileptogenic eff. of chlorpromazine  
in rabbits (Bul))

(PENTYLENETETRAZOLE, eff.

inducing shock, postadmin. epileptogenic eff. of chlorpromazine  
in rabbits (Bul))

VASILEV, N.; GEORGIEV, Iv.

Agenesis of the septum pellucidum and its significance in the  
pathogenesis of epilepsy. Khirurgia, Sofia 12 no.11:966-975  
'59.

1. Institut za spetsializatsiya i usuvurshenstvuvane na lekarite -  
Sofia. Katedra po nevrokhirurgiia. Zav.katedrata: prof. F. Filii-  
pov. Vissz meditsinski institut - Sofia, Katedra po nervni bo-  
lesti. Zav.katedrata: dots. S. Bozhinov.

(EPILEPSY etiol.)

(CEREBRAL VENTRICLES abnorm.)

GEORGIEV, Ivan JORDANOV, B.

Diagnostic value of Margulis-Shubladze allergic skin test. Nauch. tr.  
vissch. med. inst. Sofia 39 no.6:37-44 '60.

1. Predstavena ot dots. S. Boshinov, rukovoditel na Katedrata po  
nervni t-lesti.

(ALLERGY diag) (MULTIPLE SCLEROSIS diag)  
(NEUROLOGY diag)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R000514730007-4

UZUNOV, G.; BOZHINOV, S.; GEORGIEV, Iv.

Problems in contemporary encephalitis in Bulgaria. Suvrem med.,  
Sofia no.1:3-12 '61.

(ENCEPHALITIS)

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R000514730007-4"

GEORGIEV, Iv.; NEDKOV, G.; IORDANOV, B.

A typical form of "serous" meningitis and meningoencephalitis with Coxsackie virus as a possible etiologic factor. Suvrem med., Sofia no. 7:69-73 '61.

1. Katedra po nervni bolesti pri Visshiia meditsinski institut, Sofiia. Rukov. na katedrata prof. S. Bozhinof. 2. Katedra po epidemiologija i infektsiozni bolesti pri VMI, Sofiia Rukov. na katedrata prof. P. Berberev.

(MENINGOENCEPHALITIS virol) (MENINGITIS virol)  
(COXSACKIE VIRUSES infect)

UZUNOV, Georgi, dr., prof.; BOZHINOV, Sasho, dr., doc.; GEORGIEV, Ivan

On some neuro-infection viruses in Bulgaria. Srpski arh. celok. lek.  
89 no.4:405-415 Ap '61.

1. Neuropsihijatrijska klinika Viseg medicinskog instituta Univerziteta u Sofiji [Sofiya]. Upravnik: prof. dr Georgi Uzunov. Neuropsihijatrijska klinika Medicinskog fakulteta Univerziteta u Sofiji [Sofiya]. Upravnik: doc. dr Sasho Bozhinov.

(CENTRAL NERVOUS SYSTEM dis) (VIRUS DISEASES)

GEORGIEV, I.; BACHVAROVA, M.

A cytochemical study of alkaline phosphatase in aseptic inflammation.  
Dokl. bolg. akad. nauk 15 no.6:681-682 1962.

1. Submitted by Academician A. I. Hadjiolov.  
(INFLAMMATION) (ALKALINE PHOSPHATASE)

GEORGIEV, Iv.; CHUKOVA-BOZHINOVA, T.

On nervous system disorders caused by serum injections.  
Nauch. tr. vissh. med. inst. Sofia 41 no.8:53-77 '62.

1. Predstavena ot prof. S. Bozhinov.  
(PERIPHERAL NERVE DISEASES)  
(BRACHIAL PLEXUS)  
(INJECTIONS)  
(TETANUS TOXOID)  
(SEROTHERAPY)

UZUNOV, G.; SHUBLAJZE, A.K.; BOZHINOV, S.; GAIDAMOVICH, S.I.; ANDONOV, P.;  
GEORGIEV, I.; OBUKHOVA, V.R.

A propos of the etiology of subacute progressive hyperkinetic  
encephalitis in Bulgaria. Izv. na Akad. Nauk. i inst. 1983-1984

I. Grupa po nevrologii i psichiatrii: I. Bulgar'skaya akademiiia  
na naukite (rukoveditel' G.Uzunov); Katedra po nevrologii pri  
Viesshiiia meditsinskii institut, Sofia (rukoveditel' S.Bozhinov);  
Laboratoriya za sravnitel'naya virusologiya pri Virusologiiim  
institut "D.I.Ivanovskii", Moscow (rukoveditel' A.K.Shublajze)  
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